Amendments to the Claims:

Claim 1 **(Cancelled)**

2. **(Currently Amended)** ~~The receiver as claimed in claim 1, further comprising~~ A receiver comprising:

a filter that sends out an output signal having a symbol at an arbitrary time interval;

an intermittent operation part that controls the filter intermittently at the time interval, according to the output signal supplied from the filter; and

a timing signal generator that generates a timing signal for turning on and off a power supply of the intermittent operation part, according to the arbitrary time interval in the output signal supplied from the filter.

3. **(Original)** The receiver as claimed in claim 2, wherein the timing signal generator generates a timing signal for turning on and off the power supply of the intermittent operation part, according to the control signal from the intermittent operation part.

4. **(Original)** The receiver as claimed in claim 2, wherein the timing signal generator generates a timing signal for turning on and off the power supply of the intermittent operation part, according to signal strength of the control signal from the intermittent operation part.

5. **(Original)** The receiver as claimed in claim 3, wherein the timing signal generator generates a timing signal for turning on and off the power supply of the intermittent operation part, according to a control signal from the intermittent operation part and an off period of the power supply of the intermittent operation part.

6. **(Currently Amended)** ~~The receiver as claimed in claim 1, further comprising~~ A receiver comprising:

a filter that sends out an output signal having a symbol at an arbitrary time interval;

an intermittent operation part that controls the filter intermittently at the time interval, according to the output signal supplied from the filter; and

a register that holds a control signal from the intermittent operation part,

wherein the filter is controlled according to the control signal held by the register.

7. **(Original)** The receiver as claimed in claim 2, wherein the timing signal generator generates a timing signal for turning on and off the power supply of the intermittent operation part, according to a reference clock in addition to the arbitrary time interval in the output signal.

8. **(Currently amended)** A frequency adjusting circuit ~~including~~ comprising:

a reference filter that sets a phase difference to a reference clock signal;

a multiplication circuit that multiplies the output signal supplied from the reference filter by the reference clock signal; ~~and~~

a low-pass filter that is connected to an output of the multiplication circuit, the frequency adjusting circuit providing the reference filter with an output voltage supplied from the low-pass filter, to provide the reference filter with negative feedback, so that a cutoff frequency of the reference filter remains ~~constant, the frequency adjusting circuit comprising:~~ constant;

a sample hold circuit that holds an output voltage supplied from the low-pass filter for a constant period;

an analog-to-digital converter that converts an output voltage supplied from the sample hold circuit to digital data;

a digital-to-analog converter that converts the digital data to an analog adjusted value; and

a register that holds the digital data converted, wherein the frequency adjusting circuit is operated intermittently according to the digital data held by the register.

9. **(Currently amended)** A frequency adjusting circuit ~~including:~~ comprising:

a reference filter that sets a phase difference to a reference clock signal; ~~and~~

an XOR circuit that outputs an exclusive OR of the output signal supplied from the reference filter and the reference clock signal; and

a measurement circuit that measures a duty ratio of the output signal supplied from the XOR circuit, the frequency adjusting circuit using the output signal supplied from the measurement circuit for a control signal of the ~~filter, the frequency adjusting circuit comprising~~ filter; and

_____a register that holds the output signal supplied from the measurement circuit as digital data, wherein the frequency adjusting circuit is intermittently operated.

10. **(Currently Amended)** An electronic device loaded with the receiver as claimed in claim ~~1~~ 2.

11. **(Original)** The receiver as claimed in claim 4, wherein the timing signal generator generates a timing signal for turning on and off the power supply of the intermittent operation part, according to a control signal from the intermittent operation part and an off period of the power supply of the intermittent operation part.

12. **(New)** An electronic device loaded with the receiver as claimed in claim 6.